

<i>Pbs</i> , Prebasisternite.	<i>Ptn</i> , Pleurotrochantin.
<i>Pcx</i> , Precoxale.	<i>Sc</i> , Scutum.
<i>Pfs</i> , Postfurcasternite.	<i>Scpt</i> , Analpterales.
<i>Plph</i> , Pleurophragmite.	<i>Scsl</i> , Scutoscutellum.
<i>Pm</i> , Posttergite.	<i>Sl</i> , Scutellum.
<i>Poc</i> , Postcoxale.	<i>Ss</i> , Spinasternite.
<i>Ppl</i> , Pteropleurite.	<i>Tg</i> , Tegula, or parapteron.
<i>Psa</i> , Posterior subalare.	<i>Tn</i> , Trochantin.
<i>Psc</i> , Prescutum.	<i>Tnl</i> , Trochantinelle.
<i>Psl</i> , Postscutellum.	<i>Vcx</i> , Veracoxa.
<i>Pt</i> , Peritreme.	

The subscripts 1, 2 and 3, denote that the sclerite in question belongs to the prothorax, mesothorax and metathorax respectively.

## A new Megastigmid from Queensland, Australia (Hym., Chalcidoidea).

By A. A. GIRAULT, Nelson (Cairns), N. Q., Australia.

The following species belongs to a genus heretofore known from Java only but seems to differ from the type of it in bearing a petiolate abdomen.

**Spilomegastigmus flavus** new species.

*Female*.—Length, 2 mm., excluding ovipositor which is slightly longer than the abdomen, their valves black. Wings hyaline excepting the stigma; abdomen with a distinct petiole which, however, is not very much longer than wide. Honey yellow the abdomen with transverse short stripes of black; legs and scape pale yellow, the flagellum dusky. Mesoscutum and scutellum transversely wrinkled, the latter without a cross furrow. Mandibles bidentate. Antennae slender, 11-jointed, the club solid, one ring joint; all funicle joints longer than wide, the first three subequal, longest, much longer than the pedicel. Head smooth.

(From one specimen, 2-3-inch objective, 1-inch optic, Bausch and Lomb.)

*Male*.—Not known.

Described from one female captured by sweeping in a forest, April 1, 1913 (A. P. Dodd).

*Habitat*: Australia—Nelson (Cairns), Queensland.

*Type*: In the Queensland Museum, Brisbane, the above specimen on a tag and the head in xylol-balsam on a slide.

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